In the prairie, about two miles east of his father's house, a big crack was made in the ground, and you could not see to the bottom of it. The ground on the south of the creek sunk down about two feet. "This crack" was on the land afterward owned by Mr. Jacob Parker on the N.W. Qr. of Sec. 35, T. 5, S. R. 10 E. 3d p.m.

It was well defined when I first saw the place in 1858. Across a field that sloped slightly upward to the north, was a well marked line of uplift of downfall. The lower side to the south. This line extended east and west. It started on some high ground, west of the field, extended eastward through the woodland and was lost in some swamp land further on. It could be traced about two miles. The field was in cultivation for wheat when I first saw it, and the slope of the uplift, or northern side, was about six feet long, as it had been worked down in cultivation.

South and eastward from this farm was a wide extent of low flat, untimbered land, extending to the Marshall Hills, on the Big Wabash, eastward, and nearly to the Little Wabash southward. In those days this land was not outflowed by the Big Wabash. It was covered by a verdurous growth of grasses and was a splendid summer and winter range, or pasture for horses, cattle and swine.

There were many square miles of this level plain, and over it, in the earthquake times, piles and piles of pure, snow white sand were heaved up. In the words of Uncle Yearby Land, as we called him, these piles "were from the size of a bee-gum to three or four wagon loads".

To understand this, you will have to know what a "bee-gum" was. It was a section about twenty inches long, cut from a hollow gum log about fourteen or eighteen inches in diameter. It was placed, with many others of its kind, open end down on a raised platform of split logs. The top end was closed in with riven clapboards weighted down with stones; or pinned down with wooden pegs. In these, vast swarms of bees, unvexed by moth or other enemy of civilization, stored their honey, which was a splendid substitute for the sugar and molasses of later times.

This sand was so white and clean, that, in the words of Mr. Land, "it would not stain or soil the whitest linen". These piles of sand showed us evidence of water. The sand remained in piles until washed down by succeeding rains.

In this shaking and rolling of the earth, from November until the following March, no buildings were damaged and only one person was hurt.

In reply to my inquiry of old Mrs. Land, the widow of Mr. Robert Land, as to personal injury of the people, she "minded" of only one. "That was a Williams girl, who had her feet badly burned by a skillet lid, loaded with hot embers, tumbling off the skillet and pouring the